

ACL, NM

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Alabama

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Alaska

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American Samoa

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Arizona

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Arkansas

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Notes

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California

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Notes

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Cherokee Nation, OK

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Notes

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Cheyenne River Sioux Tribe, SD

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Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Chickasaw Nation, OK

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Choctaw Nation of Oklahoma

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Citizen Potawatomi Nation, OK

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 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Connecticut

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Delaware

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Eastern Band of Cherokee, NC

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
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- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
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- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Eastern Shoshone, WY

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
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- ☒ Produces standard Dual Participation Report.
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 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Eight Northern, NM

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☒ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
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- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
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- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Five Sandoval Indian Pueblos, Inc., NM

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
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 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
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- ☐ Produces standard Dual Participation Report.
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- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Florida

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☒ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Georgia

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
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- ☒ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☐ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☐ Produces standard Participation Report.
- ☐ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Guam

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☒ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
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- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Hawaii

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
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- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Idaho

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
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 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Illinois

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
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- ☒ Associates family members.
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- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Indian Township, ME

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
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- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Indiana

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☐ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

InterTribal Council of Nevada (ITCN)

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Inter-Tribal Council, Inc., OK

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
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- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
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- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Iowa

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
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- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
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- ☒ Performs food instrument reconciliation.
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- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

ITCA, AZ

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
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- ☐ Flags high-risk vendors through peer group analysis of redemption data.
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- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Kansas

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
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- ☒ Produces standard Participation Report.
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- ☒ Flags high-risk vendors through peer group analysis of redemption data.
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- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Kentucky

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☒ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
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- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Louisiana

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☒ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Maine

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
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- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☐ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Maryland

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
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 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
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- ☒ Produces standard Integrity Profile (TIP) Report.
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- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Massachusetts

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
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 - ☒ Enables easy food package tailoring.
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- ☒ Produces Participant Characteristics Datasets.
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- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

The system automatically assigns the priority level, but not the risk factor.

The system does not calculate income, but does automatically flag excess income.

High risk vendor identification and price edits are done through banking services contractor, not the WIC system.

Michigan

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
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- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
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- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Minnesota

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Mississippi

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☒ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
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- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
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- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Mississippi Choctaws

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
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- ☒ Produces Participant Characteristics Datasets.
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- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Missouri

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
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- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Montana

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
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 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
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- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Muscogee, OK

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
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- ☒ Produces standard Dual Participation Report.
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- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Navajo Nation, AZ

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☒ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
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- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☐ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Nebraska

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Nevada

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

New Hampshire

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
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- ☒ Produces standard Rebate Billing Report.
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- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system converts incremental income (monthly, annual) to a weekly figure.

The system does not assign a maximum value for each food instrument type, but assigns a maximum for each food instrument based on food items on the food instrument and the average price for those items, for the vendor that redeemed the food instrument.

New Jersey

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
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 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
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- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

New Mexico

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
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- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

New York

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
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 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

North Carolina

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

North Dakota

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☐ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☐ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Northern Arapaho, WY

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Ohio

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Oklahoma

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Omaha/Santee Sioux, NE

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Oregon

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Osage Nation Tribal WIC, OK

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Otoe-Missouria, OK

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Pennsylvania

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Pleasant Point, ME

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Pueblo of Isleta WIC, NM

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Puerto Rico

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Rhode Island

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☐ Produces standard Participation Report.
- ☐ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Rosebud Sioux Tribe, SD

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

San Felipe WIC Program, NM

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Santo Domingo, NM

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☒ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Seneca Nation, NY

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

South Carolina

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☐ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☒ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

South Dakota

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☐ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Standing Rock Sioux Tribe, ND

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Tennessee

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Texas

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Three Affiliated Tribes, ND

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Utah

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Ute Mountain Tribe, CO

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Vermont

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☐ Uses table-driven food packages.
 - ☐ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Virgin Islands

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Virginia

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
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- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☐ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Washington

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Washington, DC

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☒ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☐ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

WCD-WIC Program, OK

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

West Virginia

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☐ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

None

Winnebago, NE

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☒ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☒ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☒ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☒ Allows for ad hoc reporting.

Notes

The system assigns unlimited nutrition risk codes.

The system checks redeemed price against maximum and rejects food instruments exceeding the maximum amount, but the user makes final determination on those food instruments that were validly redeemed. The system creates a Vendor Collection record.

The system does not produce automated dietary assessment, but assesses risk factor on food groups.

The system does not produce automated growth charts, but does use NCHS 2001 for percentiles and risk factor assignment.

Wisconsin

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☒ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☒ Statewide data is maintained to facilitate families transferring within the State.
- ☒ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☐ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☐ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☐ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☒ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☒ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☒ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☐ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Wyoming

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☐ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☐ Assigns more than 6 risk codes.
- ☐ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☐ Converts incremental income (weekly, monthly) to an annual figure.
- ☒ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☒ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☐ Performs food instrument reconciliation.
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- ☐ Produces standard Integrity Profile (TIP) Report.
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- ☒ Produces standard Participation Report.
- ☐ Produces Participant Characteristics Datasets.
- ☒ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☐ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☐ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☐ Captures source of income.
- ☐ Performs automated dietary assessment.
- ☐ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None

Zuni WIC Program, NM

WIC Program Information System Profile

Summary of Core System Functions

The WIC system performs the following functions (check

- ☒ Calculates the date certification is due to expire.
- ☒ Assigns the participant a nutritional risk code and assigns a priority level.
 - ☐ Assigns one risk code.
 - ☐ Assigns up to 3 risk codes.
 - ☐ Assigns up to 6 risk codes.
 - ☒ Assigns more than 6 risk codes.
- ☒ Calculates the applicant's household income and flags individuals whose income exceeds program standards.
 - ☒ Converts incremental income (weekly, monthly) to an annual figure.
- ☐ Associates family members.
- ☐ Statewide data is maintained to facilitate families transferring within the State.
- ☐ Transfers certification data to the central computer facility electronically either in real time or batch mode.
- ☐ Captures or documents the nutrition education provided each participant as well as the topics covered.
- ☐ Uses table-driven food packages.
 - ☒ Uses standard pre-defined food packages.
 - ☒ Enables easy food package tailoring.
 - ☒ Performs edits to prevent overissuance during food package creation.
- ☒ Enables food instruments to be printed when the participant is present for pick up, i.e., on-demand.
- ☒ Captures or documents the name of the programs to which the participant was referred.
- ☒ Performs food instrument reconciliation.
- ☐ Produces standard Dual Participation Report.
- ☐ Produces standard Integrity Profile (TIP) Report.
- ☐ Produces standard Rebate Billing Report.
- ☒ Produces standard Participation Report.
- ☒ Produces Participant Characteristics Datasets.
- ☐ Captures basic transaction data by vendor.
- ☐ Flags high-risk vendors through peer group analysis of redemption data.
 - ☒ Identifies high-risk vendors using both FNS indicators of abuse.
- ☐ Assigns a maximum value for each food instrument type.
 - ☒ Checks redeemed price against maximum and rejects any food instruments exceeding the maximum amount.
- ☒ Captures source of income.
- ☒ Performs automated dietary assessment.
- ☒ Has automated growth charts.
- ☒ Has point of certification data entry, i.e., a personal computer at each "station" within the clinic.
- ☐ Allows for ad hoc reporting.

Notes

None